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TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT (Under 37 CFR 1.97(b) or 1.97(c))					Docket No. 25429/9			
In Re Application Of: 186 cson et al.								
Application No. Filing Date			Examiner	Customer No.	Group Art Unit	Confirmation No.		
10/	10/731,550 TRADENAME 9, 2003		Terra C. Gibbs	21710	1635	4567		
Title: DOPAMINERGIC NERUONS DIFFERENTIATED FROM EMBRYONIC CELLS FOR TREATING NEURODEGENERATIVE DISEASES								
Address to:  Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450								
			37 CFR 1.97(b)					
1. 🛚	The Information Disclosure Statement submitted herewith is being filed within three months of the filing of a national application other than a continued prosecution application under 37 CFR 1.53(d); within three months of the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; before the mailing of a first Office Action on the merits, or before the mailing of a first Office Action after the filing of a request for continued examination under 37 CFR 1.114.  37 CFR 1.97(c)							
2.	The Information Disclosure Statement submitted herewith is being filed after the period specified in 37 CFR 1.97(b), provided that the Information Disclosure Statement is filed before the mailing date of a Final Action under 37 CFR 1.113, a Notice of Allowance under 37 CFR 1.311, or an Action that otherwise closes prosecution in the application, and is accompanied by one of:							
	☐ the statement specified in 37 CFR 1.97(e);							
	OR							
	☐ the fee set forth in 37 CFR 1.17(p).							

TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT (Under 37 CFR 1.97(c))						Docket No. 25429/9		
In Re Application of: Isacson et al.								
Application No. Filing Date				Customer No.	Group Art Unit	Confirmation No.		
10/731,550	December 9, 2003	Terra C. Gib	bs	21710	1635	4567		
Title: DOPAMINERGIC NERUONS DIFFERENTIATED FROM EMBRYONIC CELLS FOR TREATING NEURODEGENERATIVE DISEASES								
	(Only cor	Paymei	nt of Fee to pay the	fee set forth in 37	CFR 1.17(p))			
□ A check in the amount of is attached.  □ The Director is hereby authorized to charge and credit Deposit Account No. as described below.  □ Charge the amount of □ Credit any overpayment. □ Charge any additional fee required. □ Payment by credit card. Form PTO-2038 is attached.  WARNING: Information on this form may become public. Credit card information should not be included on this form. Provide credit card information and authorization on PTO-2038.  Certificate of Transmission by Facsimile*  Certificate of Mailing by First Class Mail  □ certify that this document and authorization to charge deposit account is being facsimile transmitted to the United States Patent and Trademark Office (Fa    Certificate of Mailing by First Class Mail     hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to "Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450" [37 CFR 1.8(a)] on 15   15   15   15   15   15   15   15								
Tuned or	Printed Name of Person Sig	mina Cartificata	Tyr		na M. Shah of Person Mailing C	ertificate		
*This certific	Signature  ann, Ph.D., Reg. No. Stant(s) rlack Israels LLP er, Box IP	if paying by		10/18/05	·			

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INFO	FORM PTO-1449 RMATION DISCLOSURE STA	ATTY DOCKET NO. SERIAL NO. 10/731,550							
(A035)			APPLICANT(S): Isacson et al.						
	OCT 2 1 2005	Decem	IG DATE: ber 9, 2003	ART UNIT: 1635					
UNITED STATES PATENT DOCUMENTS  EVAN									
EXAM. INITIAL	DOCUMENT NUMBER	DATE	INV	ENTOR	CLASS	SUB CLASS	FIL. DATE IF APPR		
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FOREIGN PATENT DOCUMENTS									
	DOCUMENT NUMBER DATE		COUNTRY		CLASS	SUB CLASS	TRAN Y/N		
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OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)									
	Sakurada et al. "Nurr1, an orphan nuclear receptor, is a transcriptional activator of endogenous tyrosine hydroxylase in neural progenitor cells derived from the adult brain." Development, 1999 Vol. 126:4017-4026.								
	Bjorklund et al. "Embroynic stem cells develop into functional dopaminergic neurons after transplantation in a Parkinson rat model." Proc. Natl. Acad. Sci., 2002 Vol. 99:2344-2349								
	Ramsden et al. "The aetiolog 2001 Vol. 54:369-380.	Ramsden et al. "The aetiology of idiopathic Parkinson's disease." Journal of Clinical Pathology: Molecular Pathology; 2001 Vol. 54:369-380.							
	Attisano et al. Signal Transd	Attisano et al. Signal Transduction by the TGF-beta Superfamily. Science, 2002 Vol. 296:1646-1647.							
Examiner:				Date:					